Sanitized Copy Approved for Release 2010/11/18: CIA-RDP81T00380R000101160001-4

NATIONAL PHOTOGRAPHIC INTERPRETATION CENTER





imagery analysis report

Soviet Logistics Buildup at Army Field Supply Base, Kushka, USSR (S)

Secret

WNINTEL

Z-20024/81 IAR-9030/81 APRIL 1981 Copy 170



SECHEI

25X1

25X1

25X1

25X1

25X1

SOVIET LOGISTICS BUILDUP AT ARMY FIELD SUPPLY BASE, KUSHKA, USSR (S)

- 1. (S/D) Logistics supply bases for Soviet forces in Afghanistan center around two border cities, Termez and Kushka, in the Turkestan Military District (Figure 1). In early 1980, the Soviets expanded the railroad system at Termez.\(^1\) Additional freight transshipment stations were constructed northwest and southeast of the city to assist in the transfer of logistics supplies to the eastern portions of Afghanistan. Current activity around Kushka and Termez indicates a continually increasing supply effort to troops stationed in Afghanistan. This activity suggests that Soviet forces may remain in Afghanistan for some time.
- 2. (S/D) Since December 1979, Kushka has been an Army logistics supply base for Soviet units in western Afghanistan. Kushka is served by a single-track rail line, which branches from the Ashkhabad-Chardzhou line in Mary and terminates 6 kilometers (km) southwest of Kushka. The primary facilities currently contained in the Kushka target complex (Figure 2) include Kushka Army Barracks AL-1/Headquarters Motorized Rifle Division Kushka Ammunition Storage Depot DA 1 Kushka Transshipment Station Under Construction Morgunovskiy Airfield Tor Ghundi Railroad Transshipment Facility Kushka General Depot DX 1 Kushka Army Barracks Air Warning/SIGINT Facility and Kushka Tactical POL Site
- 3. (S/D) Kushka Tactical POL Site (Figure 3), which was first observed on is part of the Soviet field supply preparation supporting the invasion of Afghanistan. The present minimum estimated fuel storage capacity is 14.9 million liters. This is an increase of at least 3.4 million liters since
- 4. (S/D) Prior to September 1980, railroad freight transshipment to the Kushka complex was accomplished by two small rail-to-road transfer facilities at Kushka General Depot DX 1 and Tor Ghundi Railroad Transshipment Facility. On preparations for a third station, Kushka Transshipment Station Under Construction, began near the southern bank of the Kushka River. This station is 1.6 km north of the Afghanistan border between Kushka Tactical POL Site and Kushka Army Barracks AL-1/Headquarters Motorized Rifle Division. On four rail sidings and four railspurs were in the early stages of construction (Figure 3). By a fifth railspur was observed in the midstage of construction (Figure 4). The approximate dimensions of this transshipment station were 4,000 by 1,500 feet as of January 1981
- 5. (S/D) When completed, Kushka Transshipment Station will serve as a major storage and transfer facility for civilian/military supplies and equipment bound for the western portions of Soviet-occupied Afghanistan. This station will be the largest rail-to-road transfer point in the Kushka area and will greatly expand the overall rail freight storage capacity of the Kushka complex. This station was in the midstage of construction through

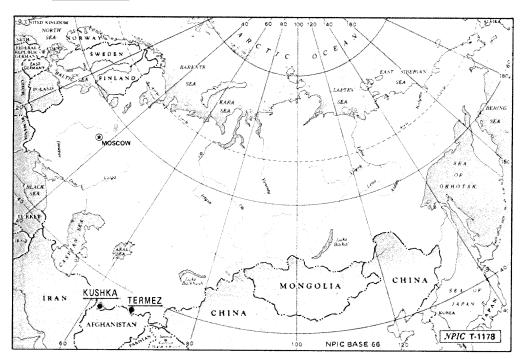
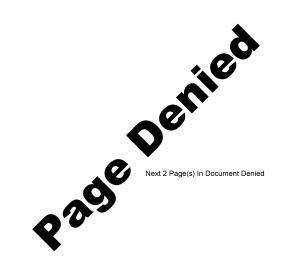


FIGURE 1. LOCATION MAP

WNINTEL Z-20024/81

SECRET

IAR-0030/81



SECRET

REFERENCES

IMAGERY (S) All relevant imagery acquired from	was used in the preparation of this	2
report.	was used in the preparation of this	2
DOCUMENTS		
1. NPIC. Z-20042/80, IAR-0151/80, Soviet Logistics Buildup in Support	of Afghanistan Invasion, Termez, USSR (S), Jul	
80 (SECRET/		2
2. NPIC. Z-20020/80, IAR-0126/80, Storage Capacity Expanded at S		_
Barracks AL-1/Headquarters Motorized Rifle Division, USSR (S), Ju	in 80 (SECRET)	2
		2
(S) Comments and queries regarding this report are welcome. They may	y be directed to	2
Warsaw Pact Forces Division, Imagery Exploitation Group, I		$\overline{2}$

Secret

Secret